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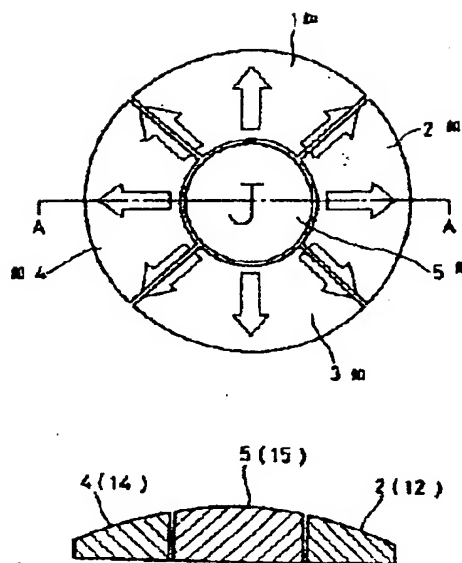
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TITLE : CURSOR MOVING DIRECTION
INSTRUCTION KEY WITH PAGE
TURNING FUNCTION AND DISPLAY
TERMINAL EQUIPMENT



ABSTRACT : PURPOSE: To instruct the movement or the scroll of a cursor in eight arrow direction, respectively, by executing the respective depressions of four pieces of buttons, and a simultaneous depression of two adjacent buttons.

CONSTITUTION: The equipment is constituted of a circular button 5, and buttons 1 - 4 placed in an area of its outside peripheral part, respectively. In the center part of the buttons 1 - 4, an arrow for going to the outside from the center of the circle is provided, respectively, and in an adjacent part of the button and the button, as well, an arrow for going to the outside is provided, respectively, and when the button 5 is depressed, a control signal for instructing a movement to a home position is outputted, and when each button 1 - 4 is depressed, a control signal for instructing a movement in the direction as indicated with the arrow provided on the respective buttons is outputted. Also, when the adjacent buttons are depressed simultaneously, a control signal for instructing a movement in the direction as indicated with the arrow provided in the adjacent part is outputted. In such a way, the movement of a cursor and the scroll of a screen can be executed freely in the oblique direction in addition to the vertical direction and the left and right directions.

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